•					ATTY. DOCKET NO. CISCO-7702			RIAL NO. 0/698,70	03		
INECHEMENT IN DISCLOSURE STATEMENT				APPLICANT Hart et al.							
FEB 1 7 2004 (Upe several sheets if necessary)					FILING DATE 31 Oct 2003			GROUP 2682			
TA TR	EF W			U.S. PATENT	DOCUMENTS						
*EXAMINER INITIAL		DOCUMENT NUMBER	DATE		NAME	CLA	ss	1		FILING DATE	
	AA										
	AB										
			FC	DREIGN PATE	ENT DOCUMENTS						
		DOCUMENT NUMBER	PUBLI-CATION DATE		COUNTRY		ss	SUB-CLASS	LAT	INS- ION I NO	
•	AC										
		OTHER DISCLOS	URES (Includin	g Author, Title	, Date, Pertinent Pages, Place of	Publication	, Etc	;.)			
/SA/	AD	A. Fort, J. Weijers, V. Derudder, W. Eberle, A. Bourdoux. "A Performance and Complexity Comparison of Auto-Correlation and Cross-Correlation for OFDM Burst Synchronization." Proceeding of ICASSP, April 2003, Hong Kong.									
· /SA/	AE	M. Gertou, G. Karachalios, D. Triantis, K. Papantoni, P. Dallas. "Synchronization Approach for OFDM Based Fixed Broadband Wireless Access Systems." IST Communications Mobile Summit 2001, September 9-12, 2001. Barcelona, Spain. URL: http://easy.intranet.gr/paper_23.pdf									
/SA/	AF	M. Lasanen, J. Rautio, M. Nissil. "Timing Synchronization of the WIND-FLEX OFDM Prototype." IST Mobile & Wireless Telecommunications Summit 2002, June 16-19, 2002. Thessaloniki, Greece. URL: http://www.vtt.fi/ele/research/els/projects/windflexdocs/ist2002_synch_mpl.pdf									
/SA/	AG	R. Dönmez. "Synchronization Problem in OFDM Systems and Digital Design of ETSI OFDM STS Symbol Synchronizer IP." Masters of Science Thesis, May 2003. Sabancý University, Turkey. URL: http://people.sabanciuniv.edu/~yasar/thesis/riza_thesis_short.pdf									
/SA/	АН	F. Tufvesson, O. Edfors. "Preamble-based Time and Frequency Synchronization for OFDM systems." Submitted to IEEE Journal on Selected Areas in Communications, January 2000. Also published in Fredrik Tufvesson, "Design of Wireless Communication Systems - Issues on Synchronization, Channel Estimation and Multi-Carrier Systems", Series of Licentiate and Doctoral Theses, no. 19, ISSN 1402-8662, ISBN 91-7874-059-2, Department of Applied Electronics, Lund University, Lund, Sweden, August 2000.									
ISAI	AI	J. Van de Beek, M. Sandell, P.O. Börjesson. "ML Estimation of Time and Frequecy Offset in OFDM Systems." IEEE Transactions on Signal Processing, vol. 45, no. 7, pp. 1800-1805, July 1997. URL: http://www.sm.luth.se/csee/sp/research/article/ML_Est_Time_&_Frequency.pdf									
EXAMINER	J	<u> </u>			DATE CONSIDERED	14.4.10000		_			
		/Salman Ahmed/		<u>.</u>		/14/2008					
EXAMINER:		citation considered, whether considered. Include a copy			ith MPEP 609. Draw line through citation to Applicant.	on it not in co	ntom	nance			

•					ATTY, DOCKET NO.	Tes	RIAL NO.				
					CISCO-7702		0/698,7	03			
INFORMATION DISCLOSURE STATEMENT				MENT	APPLICANT Hart et al.						
		(Use several sheets if ne	ecessary)	-	FILING DATE	GI	ROUP				
		,	•		31 Oct 2003 2682						
				U.S. PATENT	DOCUMENTS						
*EXAMINER INITIAL		DOCUMENT NUMBER	DATE		NAME	CLASS	SUB-CLASS	FILING IF APPRO			
	AA										
	AB										
	AC										
	AD										
	AE										
	AF		·								
	AG								•		
			· FC	REIGN PATE	NT DOCUMENTS						
		DOCUMENT NUMBER	PUBLI-CATION DATE		COUNTRY	CLASS	SUB-CLASS	TRANS- LATION YES NO			
	AH						•				
	AI										
		OTHER DISCLOS	SURES (Including	g Author, Title,	Date, Pertinent Pages, Place of Pu	blication, E	c.)				
/SA/	. AJ	K. Nikitopoulos and A. Polydoros, "Post-FFT Fine Frame Synchronization For OFDM Systems," Proceedings of the IST Mobile Summit 2002, Thessaloniki, Greece, June 2002.									
ISAĮ	AK	T. Keller, L. Piazzo, P. Mandarini and L. Hanzo, "Orthogonal Frequency Division Multiplex Synchronization Techniques For Frequency-Selective Fading Channels," IEEE Journal on Selected Areas in Communications, vol. 19, no. 6, June 2001, pp. 999-1008.									
ISAI	AL	S.H. Ha, I. Hwang and H.S. Lee, "A Decision-Directed Frame Synchronization Algorithm For OFDM Systems," IEICE Transactions on Communication, vol. E83-B, no. 7, July 2000, pp. 1563-1566.									
/SA/	АМ	Wai Yuen Lau, "Measurement Challenges For On-Wafer RF-SOC Test," SEMI Technology Symposium: International Electronics Manufacturing Technology (IEMT) Symposium, 2002, pp. 353- 359.									
EXAMINER					DATE CONSIDERED						
/Salman Ahmed/				01/14/2008							
		citation considered, whether considered. Include a copy			th MPEP 609. Draw line through citation to Applicant.	n if not in con	formance				